

Fig 1

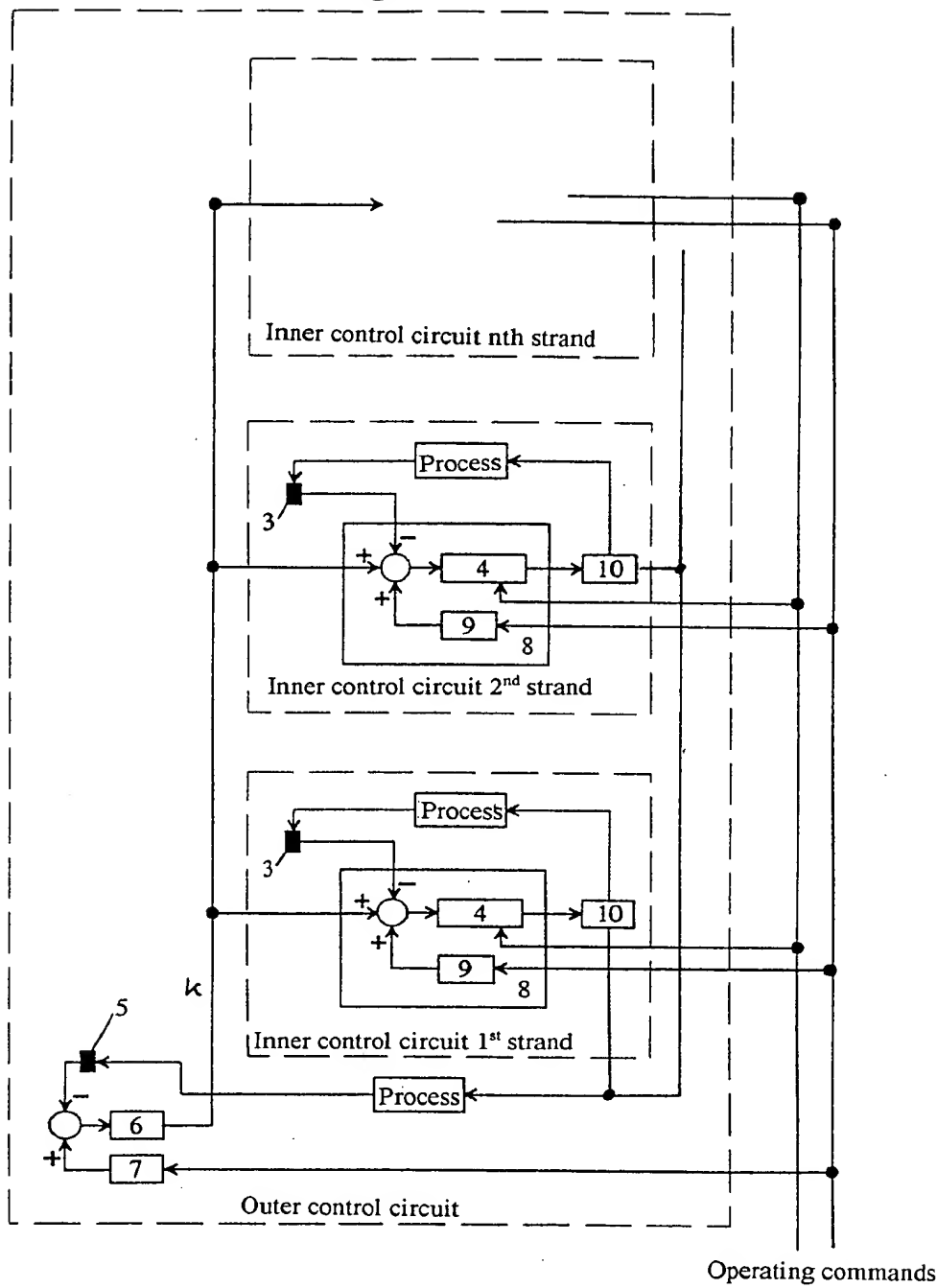


Fig. 2

Figure 1 is a schematic diagram of a control system for a vehicle. The top part of the diagram shows a top-down view of a vehicle with various components labeled: 1 (steering wheel), 2 (driver's seat), 3 (passenger's seat), 12 (rearview mirror), 13 (windshield), H1 (headlight), B1 (brake), B2 (steering), and H4 (hood). An arrow indicates the 'Direction of travel'. The bottom part of the diagram shows a control system block diagram. It includes two summing junctions (circles with '+' and '-' signs). The first junction has inputs from blocks 4 and 9, and a negative feedback input from block 10. The second junction has inputs from blocks 4 and 9, and a negative feedback input from block 10. A feedback loop is indicated by a line labeled K1. The system also includes blocks 6 and 7, and a summing junction K4. The output of the system is labeled 10.

Direction of travel

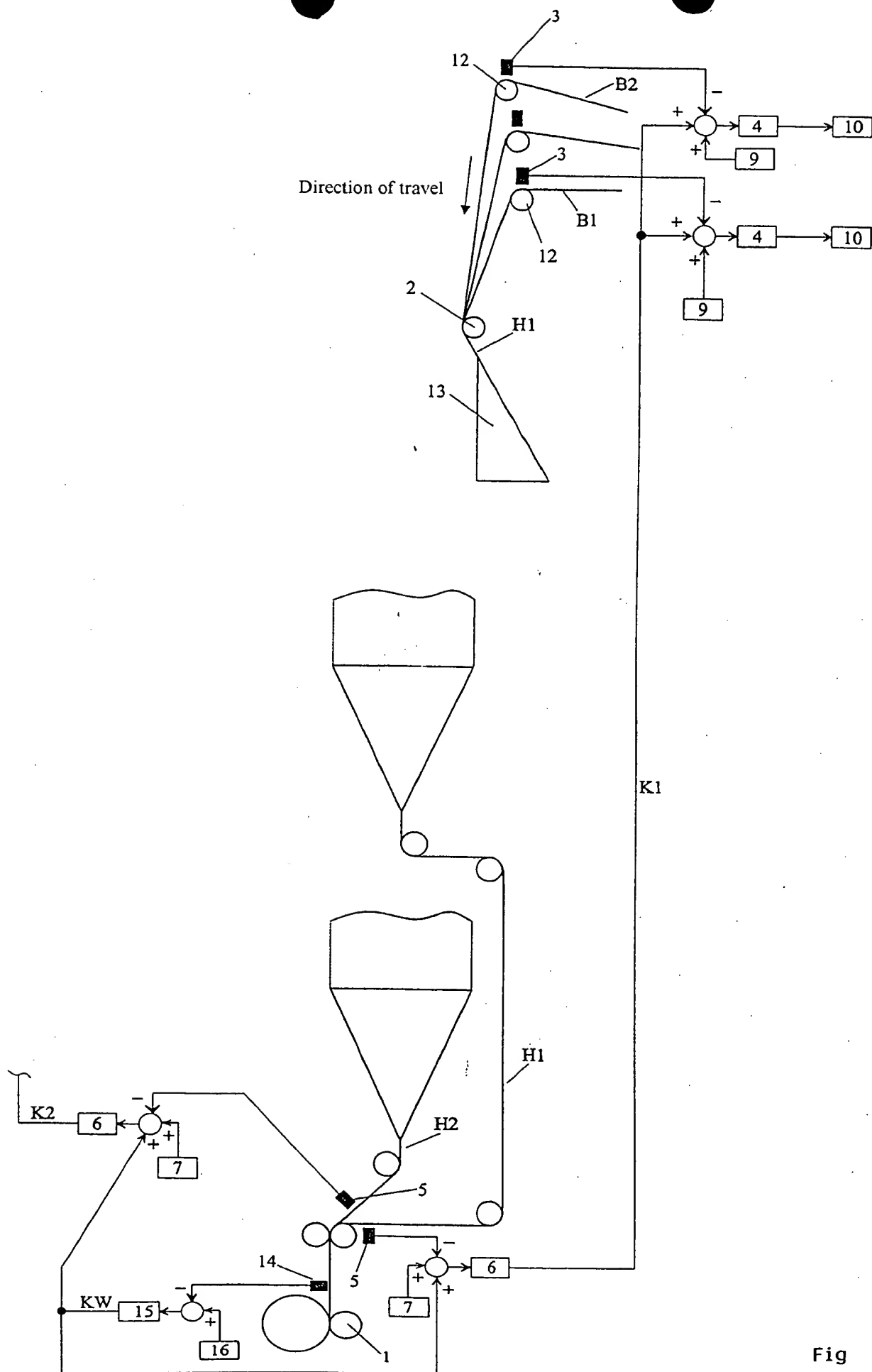


Fig 4

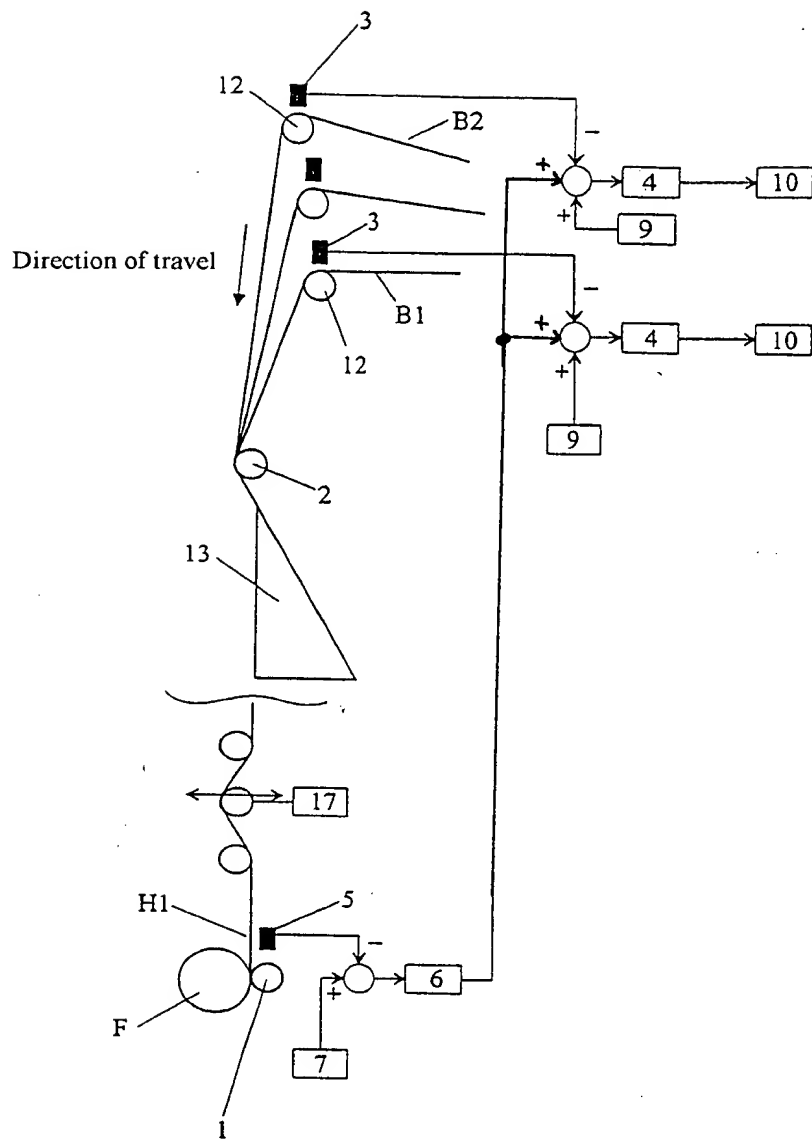


Fig 5

[illegible]

Fig 6